

EXPLORE SCIENCE FROM EVERY ANGLE



Zoom in. Out. Rotate 360 degrees. Imagine what it's like to face complex science concepts with more knowledge, less fear. *Gale Interactive* accomplishes this and more by giving academic students the power to see science beyond static text. *Gale Interactive: Chemistry* covers the topic in depth and is aligned to the scope and sequence of introductory college classes, including an interactive periodic table, reactions, and chemical processes.

CONNECT YOUR LIBRARY TO THE LAB

ALIGN WITH COURSE CURRICULUM

Guided interactive lessons match course objectives and provide students in college science courses with a flexible and robust learning experience.

FOSTER AN ACTIVE LEARNING ENVIRONMENT

Help students come to class better prepared by giving them the opportunity to understand the overall concept before a lecture starts.

TEST STUDENT KNOWLEDGE

Students can interactively study assigned sessions and quizzes at their own pace, repeating as necessary to strengthen understanding.

IMPROVE STUDENT OUTCOMES

Interactive tools support student engagement in the concepts and lessons they need to learn.

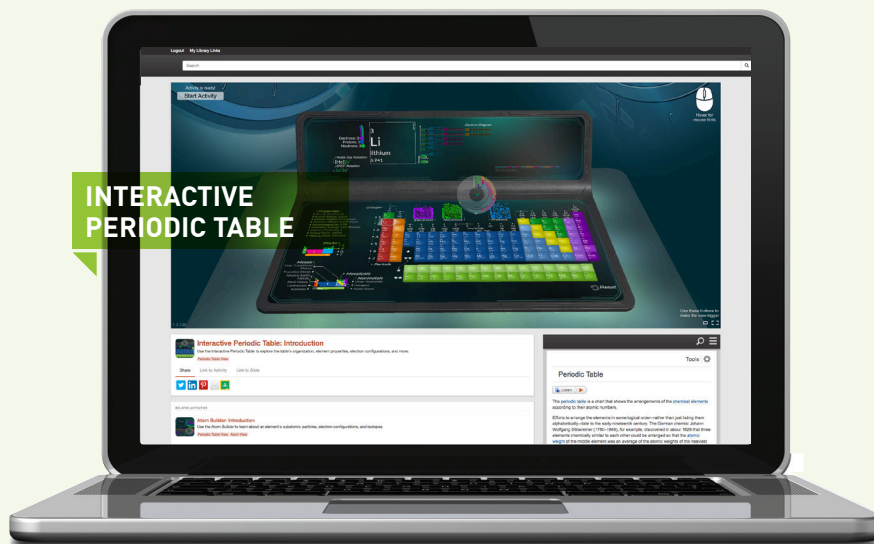
more 

CHEMISTRY FACULTY FIND
VALUE IN GALE INTERACTIVE:

“IT SERVES AS
A SUPPLEMENT
TO COURSE
MATERIALS,
WHICH IS ALWAYS
WELCOMED
BY STUDENTS.”

THE POWER OF COLLABORATION

Extend the reach of your
resources. Integrated
G Suite for Education and
Microsoft Office 365 tools
enable users to easily share,
save, and download content.



A FULLY INTERACTIVE EXPERIENCE

Delve deep into concepts with tools to
zoom, rotate, and explore models.

ALIGNED TO COURSE CURRICULUM

Experience guided interactive lessons
aligned with course curriculum.

AUTHORITATIVE RESEARCH CONTENT

View relevant reference content from
Gale for further study and research.

TEST YOUR KNOWLEDGE

Utilize self-assessments to ensure
concept comprehension.

ON-THE-GO ACCESS

Utilize in and out of the classroom
at any time through multiple web
browsers.



A NEW CATALYST FOR LEARNING

The study of substances and the ways they interact, combine, and
change should be anything but static. Interaction and change can
invigorate the study of chemistry. *Gale Interactive: Chemistry* follows
syllabus topics covered in 1st- and 2nd-year college science courses,
such as the periodic table, molecules and compounds, reactions,
and chemical processes.

LEARN
MORE



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